

OWENS-CORNING FIBERGLAS CORPORATION

FIBERGLAS TOWER, TOLEDO, OHIO 43659, (419) 248-8000

March 22, 1982

U.S. Environmental Protection Agency Sites Notification - Region X 1200 Sixth Ave. Seattle, WA 98101

Subject: CERCLA NOTIFICATIONS

Gentlemen:

It has come to our attention that the sites which were reported last June under "Superfund" are now being reviewed at the regional offices and state agencies for priority. We have reviewed our submissions based on development of regulatory definition of "hazardous waste" since June 1981 and find some cases of facilities which were reported then, but would not be reportable now.

Such a case would appear to be our report of the wastewater treatment facility at our plant at St. Helens, Oregon (copy attached).

This was notified because small amounts of chemicals entered the wastewater. Under the rationale of the November 17, 1981 revision to 261.3, this does not make it a hazardous waste facility. No accumulation of hazardous waste is located here, and you may be able to eliminate it from further consideration.

Sincerely.

C. A. Harrison, Manager

Solid Waste and Hazardous Waste

attach.

cc: Superfund Site Notification
Dept. of Environmental Quality

522 S.W. 5th Ave.

Portland, Oregon 97207

REGEIVED MAR 25 1982

PROGRAM DEVELOPMENT SECTION



PEPA Notification of Hazardous Waste Site

United States Environmental Protection Agency Washington DC 20460

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compen- paper. Indicate the letter of the item sation, and Liability Act of 1980 and must which applies be mailed by June 9, 1981.

Please type or print in ink. If you need additional space, use separate sheets of

Pub. Aff. 82

	be maried by Suite 3, 1991.							
A	Person Required to Notify: Enter the name and address of the person or organization required to notify.		Name Owens-Corning Fiberglas Corporation					
			Street Fiberglas Tower					
			City Toledo		State	Ohio_	Zip Code	43659
В	Site Location: Enter the common name (if known) and actual location of the site		2	Corning Fiber	alas Corno	ration		
			Name of Site Owens-Corning Fiberglas Corporation Street Old Portland Road					
c			Person to Contact:	•		W.11.	V	
•	Enter the name, title (if applicable), and business telephone number of the person to contact regarding information submitted on this form.		Name (Last First and Title) William L. Kreutz, Esquire					
			Phone	(419) 248-8	220			
D	Dates of Waste Handling:							
	Enter the years that you estimate waste			To (Year) Pro				
	treatment, storage, or disposal be ended at the site.	egan and	From (Year) 1930	10 (Year) Pro	esent		-	
	<u>}</u>							
E	Waste Type: Choose the opt	ion you pr	efer to complete					
Ī	Option I: Select general waste types and so you do not know the general waste types or encouraged to describe the site in Item I—D		r sources, you are	Option 2: This of Resource Conse regulations (40 (rvation and Re	covery /	ersons far Act (RCRA	niliar with the) Section 3001
	General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.	propriate Place an X in the appropriate boxes.		Specific Type of EPA has assigned in the region appropriate four the list of hazard contacting the E	ed a four-digit ulations under -digit number dous wastes ar	Section in the bond codes	3001 of loxes provi	RCRA. Enter the ded. A copy of obtained by
	1. Organics	1. 🗆 M	ining	located.				
	2. Inorganics	2. 🗆 Cd	onstruction					
	3. Solvents	3. 🗆 Te	extiles			-		
	4. Pesticides	4. □ Fe	ertilizer					
	☐ Heavy metals	5. 🗆 Pa	aper/Printing					
	6. ☐ Acids	6. 🗆 Le	eather Tanning					
	7. Bases	7. 🗆 Iro	on/Steel Foundry					
	8. PCBs	8. 🗆 Ci	nemical, General					
	9. Mixed Municipal Waste	9. 🗆 PI	ating/Polishing					
	10. XXUnknown	10. 🗆 M	ilitary/Ammunition					
	11. Other (Specify)	-11. □ EI	ectrical Conductors					
		12. 🗆 Tr	ansformers					
		13. 🗆 Ut	tility Companies					
		14. 🗆 Sa	anitary/Refuse					
			natofinish					
** become		16. 🗆 La	b/Hospital					
-		17. 🗆 Ui						

18. XXOther (Specify) Mfg. Wood Fiber

Products

Form Approved

_	Notification of Hazardous Waste Site	Carllin, Tuna	Total Facility Waste Amount					
F	Waste Quantity:	Facility Type	See site description be					
	Place an X in the appropriate boxes to indicate the facility types found at the site.	□ Piles □ Land Treatment	cubic feet (Section I)					
	In the "total facility waste amount" space	3. Landfill	gallons					
	give the estimated combined quantity	4. Tanks	Total Facility Area					
	(volume) of hazardous wastes at the site using cubic feet or gallons.	5. Impoundment square feet						
	In the "total facility area" space, give the	6 ☐ Underground Injection	See site description be					
	estimated area size which the facilities	7. Drums, Above Ground	acres (Section I)					
	occupy using square feet or acres.	8. Drums, Below Ground 9 XX Other (Specify) Wastewater Treatment						
i	Known, Suspected or Likely Releases to the Environment:							
	Place an X in the appropriate boxes to indica or likely releases of wastes to the environment	ent.	☐ Known ☐ Suspected XX Likely ☐ None					
	Note: Items Hand I are optional. Completing these items will assist EPA and State and local governments in locating and assessing hazardous waste sites. Although completing the items is not required, you are encouraged to do so.							
1	Sketch Map of Site Location: (Option	al)						
	Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.							
			• -					
	Description of Site: (Optional)							
	Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.	St. Helens Plant is qui small amounts of variou been used at the Plant entered the water syste process or intentional treatment operation wou	Information on the hazardous waste activity at the St. Helens Plant is quite sketchy. There were apparent small amounts of various chemical materials which have been used at the Plant over the years that may have entered the water systems through the fabrication process or intentional discharge. The wastewater treatment operation would then process the water					
	for eventual reuse as process make-up water or it would be discharged to the Scappose Bay where it is regulated by an N.P.D.E.S. permit. Sludge from the lagoon has been disposed of within the approval of the Oregon Department of Environmental Quality.							
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	Signature and Title: The person or authorized representative (such as plant managers, superintendents.	Name William L. Kreutz, Esq	uire Owner, Present					
	Signature and Title: The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required	Name William L. Kreutz, Esq Owens-Corning Fibergla	uire Owner, Presents Corporation Owner, Past					
	Signature and Title: The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address	Name William L. Kreutz, Esq Owens-Corning Fibergla Street Fiberglas Tower	uire Owner, Present Owner, Past Transporter					
	Signature and Title: The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a	Name William L. Kreutz, Esq Owens-Corning Fibergla Street Fiberglas Tower	uire Owner, Presents Corporation Owner, Past					